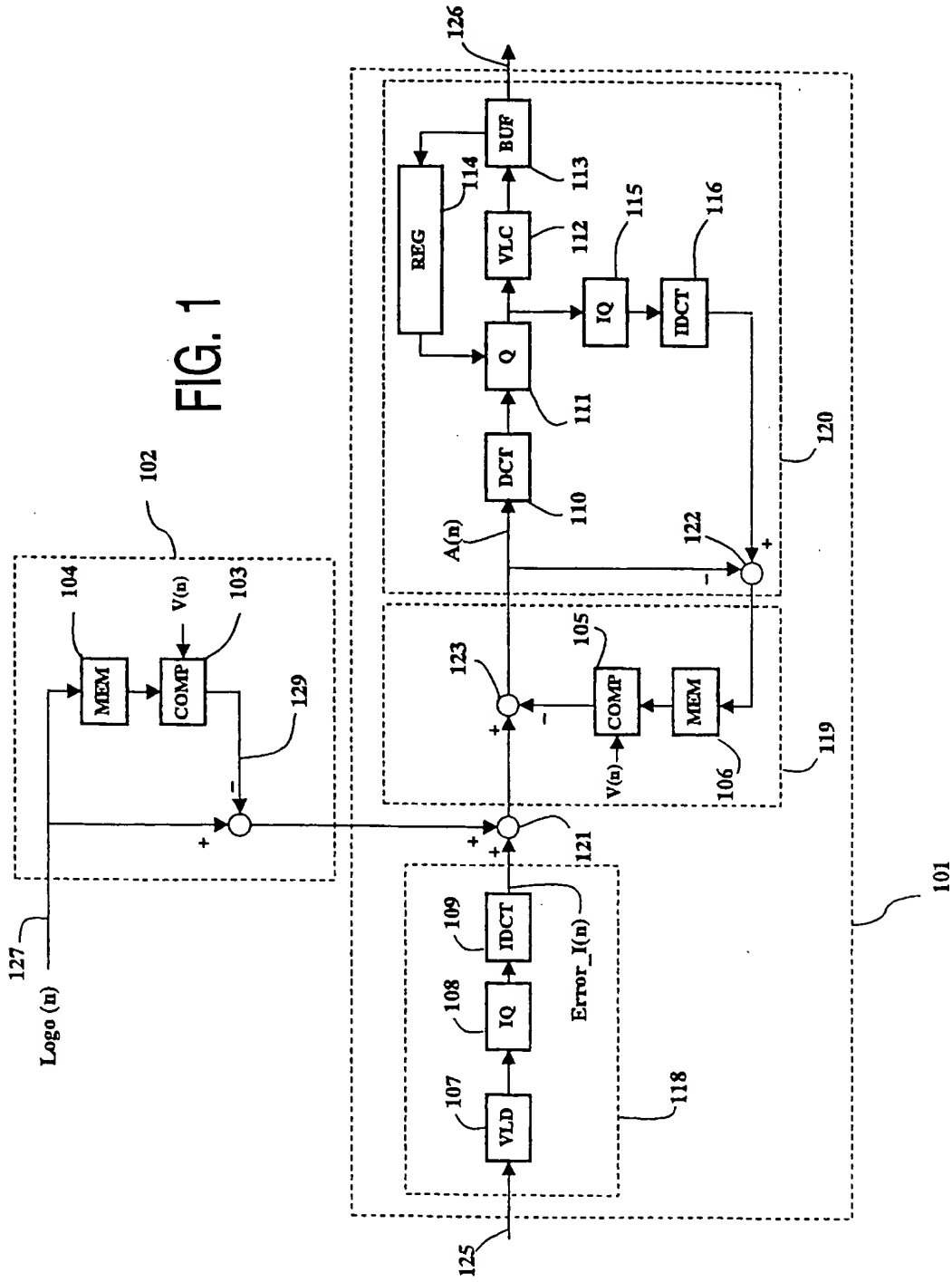
126
BUF
113
REG
114
VLC
112
115
IQ
116
IDCT
Q
111
DCT
110
120
A(n)
122
105
123
COMP
MEM
V(n)
106
119
102
104
V(n)
103
MEM
COMP
129
121
109
IDCT
108
IQ
Error_I(n)
107
VLD
118
127
Logo (n)
125
101

FIG. 1

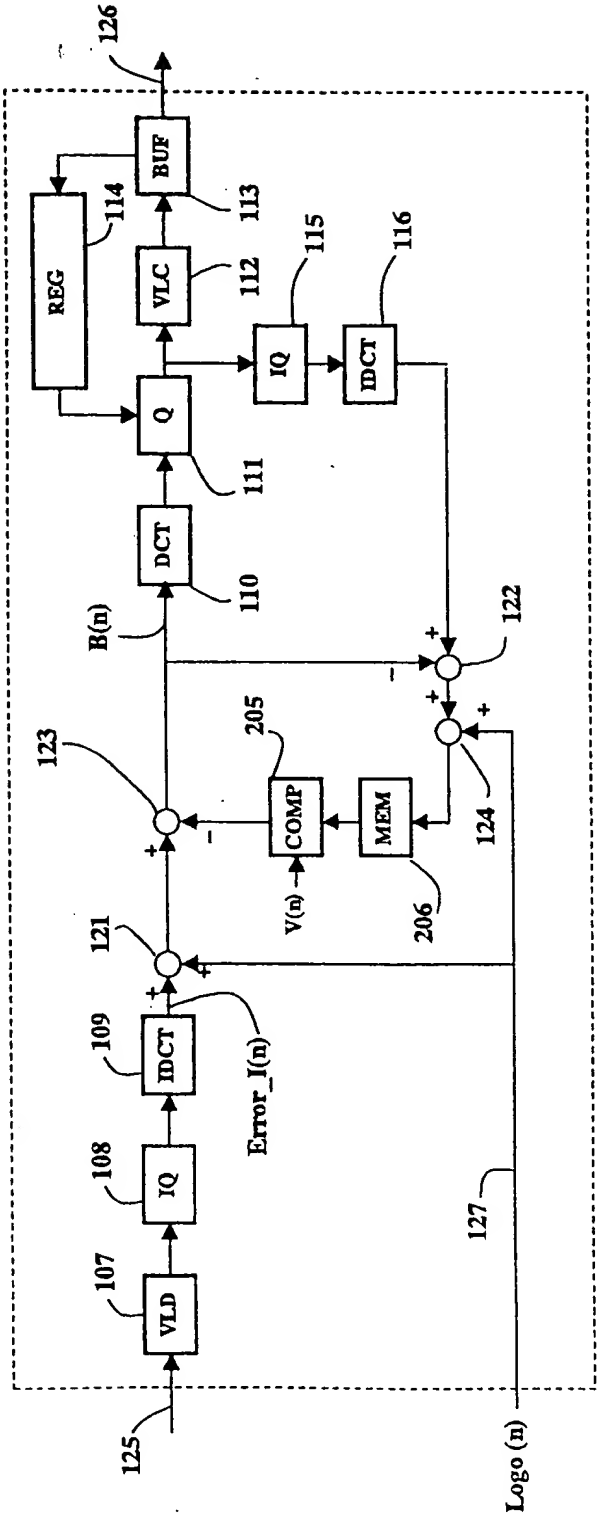
126
BUF
113
VLC
112
REG
114
115
IQ
116
IDCT
Q
111
DCT
110
B(n)
122
123
205
COMP
MEM
124
V(n)
206
121
109
IDCT
Error_I(n)
108
IQ
107
VLD
127
125
Logo (n)

FIG. 2

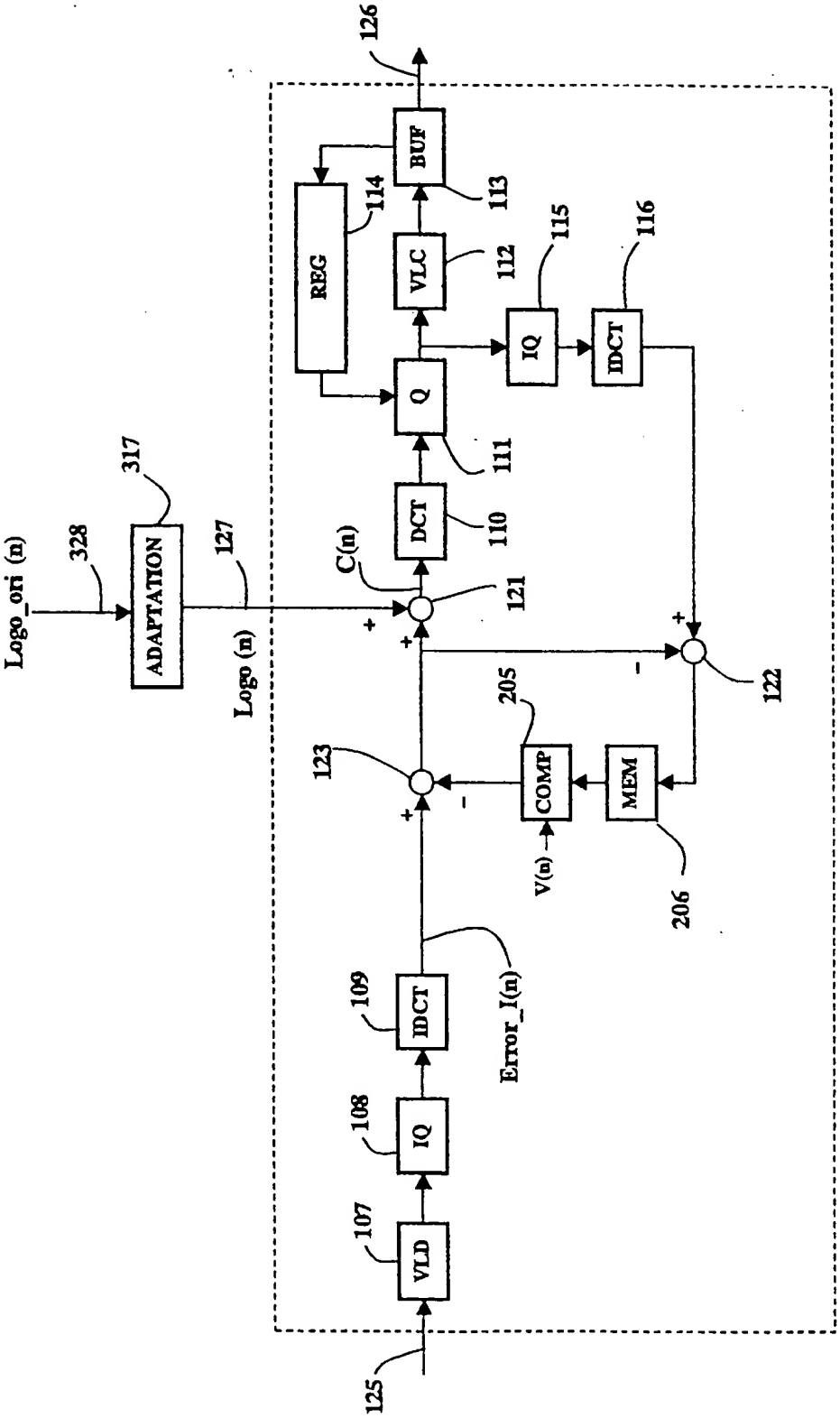
126
BUF
113
REG
114
VLC
112
115
116
IQ
IDCT
Q
111
DCT
110
317
328
127
C(n)
121
Logo_ori (n)
ADAPTATION
Logo (n)
+
+
+
122
205
123
COMP
MEM
-
-
V(n)
206
109
IDCT
Error_I(n)
108
IQ
107
VLD
125

FIG. 3